

## SEQUENCE LISTING

<110> Amit, Michal  
Itskovitz-Eldor, Joseph

<120> METHODS OF PREPARING FEEDER CELLS-FREE, XENO-FREE HUMAN EMBRYONIC STEM  
CELLS AND STEM CELL CULTURES PREPARED USING SUCH METHODS

<130> 25365

<160> 14

<170> PatentIn version 3.2

<210> 1

<211> 23

<212> DNA

<213> Artificial sequence

<220>

<223> Single strand DNA oligonucleotide

<400> 1

gagaacaatg agaaccttca gga

23

<210> 2

<211> 23

<212> DNA

<213> Artificial sequence

<220>

<223> Single strand DNA oligonucleotide

<400> 2

ttctggcgcc gggtacagaa cca

23

<210> 3

<211> 24

<212> DNA

<213> Artificial sequence

<220>

<223> Single strand DNA oligonucleotide

<400> 3

tgcttgaatg tgctgatgac aggg

24

<210> 4

<211> 24

<212> DNA

<213> Artificial sequence

<220>

<223> Single strand DNA oligonucleotide

<400> 4

aaggcaagtc agcagccatc tcat

24

<210> 5

<211> 25

<212> DNA

<213> Artificial sequence

<220>

<223> Single strand DNA oligonucleotide

<400> 5

gctggattgt ctgcaggatg gggaa

25

<210> 6  
<211> 25  
<212> DNA  
<213> Artificial sequence  
  
<220>  
<223> Single strand DNA oligonucleotide  
  
<400> 6  
tcccctgaag aaaattgggtt aaaat 25  
  
<210> 7  
<211> 22  
<212> DNA  
<213> Artificial sequence  
  
<220>  
<223> Single strand DNA oligonucleotide  
  
<400> 7  
gagtgaatg gcacgatacc ta 22  
  
<210> 8  
<211> 22  
<212> DNA  
<213> Artificial sequence  
  
<220>  
<223> Single strand DNA oligonucleotide  
  
<400> 8  
tttctctctcc ttcttcacct tc 22  
  
<210> 9  
<211> 22  
<212> DNA  
<213> Artificial sequence  
  
<220>  
<223> Single strand DNA oligonucleotide  
  
<400> 9  
ggagttatgg tgggtatggg tc 22  
  
<210> 10  
<211> 22  
<212> DNA  
<213> Artificial sequence  
  
<220>  
<223> Single strand DNA oligonucleotide  
  
<400> 10  
agtggtgaca aaggagtagc ca 22  
  
<210> 11  
<211> 18  
<212> DNA  
<213> Artificial sequence  
  
<220>  
<223> Single strand DNA oligonucleotide  
  
<400> 11  
caaaagagtg tctgtgag 18  
  
<210> 12  
<211> 18

<212> DNA  
<213> Artificial sequence

<220>  
<223> Single strand DNA oligonucleotide

<400> 12  
ccatgtattt acattggc

18

<210> 13  
<211> 32  
<212> DNA  
<213> Artificial sequence

<220>  
<223> Single strand DNA oligonucleotide

<400> 13  
atctggcacc acacettcta caatgagctg cg

32

<210> 14  
<211> 32  
<212> DNA  
<213> Artificial sequence

<220>  
<223> Single strand DNA oligonucleotide

<400> 14  
cgtcatactc ctgcttgctg atccacatct gc

32